```
<<<<<<<<
       The APS is available:
                                                                  6:30am - 9:00pm
Monday through Friday
                                           7:30am - 5:00pm Saturday, Sunday, Holidays
                                                              APS is unavailable
Thanksgiving Day, Christmas Day,
                                           and New Year's Day.
                       * * * FILE 'USPAT' ENTERED AT 13:57:45 ON 14 FEB 95
                                                             WELCOME TO TH
Ε
                          PATENT TEXT FILE
= > s tumor?/ti or cancer?/ti or tumor?/ab or cancer?/ab
      593 TUMOR?/TI
      423 CANCER?/TI
      2253 TUMOR?/AB
      1235 CANCER?/AB
L1
       3367 TUMOR?/TI OR CANCER?/TI OR TUMOR?/AB OR CANCER?/AB
=> s l1 and oncogene?/ti
       25 ONCOGENE?/TI
L2
        11 L1 AND ONCOGENE?/TI
=> s 11 and (oncogene?/ti or onocogene?/ab or oncoprotein?/ti or oncoprotein?/ab)
                                                                       25
ONCOGENE?/TI
       0 ONOCOGENE?/AB
       0 ONCOPROTEIN?/TI
        3 ONCOPROTEIN?/AB
L3
        12 L1 AND (ONCOGENE?/TI OR ONOCOGENE?/AB OR ONCOPROTEIN?/TI OR ON
         COPROTEIN?/AB)
=> s 11 and (oncogene?/ti or oncogene?/ab or oncorotein?/ti or oncorotein?/ab)
                                                                    25 ONCOGENE?/TI
       60 ONCOGENE?/AB
       0 ONCPROTEIN?/TI
       0 ONCPROTEIN?/AB
L4
        21 L1 AND (ONCOGENE?/TI OR ONCOGENE?/AB OR ONCPROTEIN?/TI OR O NCP
         ROTEIN?/AB)
=> d 14 1-3
1. 5,369,125, Nov. 29, 1994, Cholesterol-lowering agents; Gregory D. Berger, et al., 514/452, 231.5, 397;
544/148; 548/311.7; 549/229, 305, 363 [IMAGE AVAILABLE]
2. 5,364,948, Nov. 15, 1994, Biologically active compounds isolated from aerobic fermentation of
```

Trichoderma viride; Guy H. Harris, et al., 554/36; 548/469, 534; 554/35, 61, 63, 213, 218, 227, 228, 229

suppressor and agent for

3. 5,334,723, Aug. 2, 1994, 2-piperidinecarboxylic acid derivative, oncogene

obtaining revertants; Tsuneo Okonogi, et al., 546/298, 297 [IMAGE AVAILABLE]

[IMAGE AVAILABLE]

<sup>=&</sup>gt; s recognin or malignin

## 8 RECOGNIN 8 MALIGNIN

## L5 8 RECOGNIN OR MALIGNIN

```
=> e bogosch, samuel/in
            BOGOS, CONSTANTIN/IN
El
        1
E2
        1
            BOGOS, MICHAEL G/IN
E3
        0 --> BOGOSCH, SAMUEL/IN
E4
           BOGOSH, DONALD/IN
E5
        1
            BOGOSH, ROBERT B/IN
E6
        1
            BOGOSHIAN, GREGORY V/IN
E7
            BOGOSIAN, JASPER JR/IN
        1
E8
            BOGOSIAN, JERRY/IN
E9
        2
            BOGOSIAN, THEODORE OSCAR/IN
        2
E10
            BOGOSOFF, JOHN P/IN
E11
            BOGOSSIAN, ARMEN/IN
E12
            BOGOTCH, STANLEY E/IN
        1
```

## => e bogoch, samuel/in

- El l BOGNOLO, GUIDO/IN
- E2 1 BOGO, RENE/IN
- E3 8 --> BOGOCH, SAMUEL/IN
- E4 I BOGODITSA, VIKTOR P/IN
- E5 1 BOGOFF, STANLEY A/IN
- E6 1 BOGOKOVSKY, BIANCA/IN
- E7 1 BOGOLJUBOV, GENNADY D/IN
- E8 1 BOGOLJUBOV, LEONID LEONIDOVICH/IN
- E9 I BOGOLJUBOV, SERGEI ALEXANDROVICH/IN
- E10 1 BOGOMAZOV, VLADLEN GEORGIEVICH/IN
- E11 1 BOGOMOLOV, ALEXEI SERGEEVICH/IN
- E12 1 BOGOMOLOV, BORIS N/IN

## => logoff hold

SESSION WILL BE HELD FOR 30 MINUTES

U.S. Patent & Trademark Office SESSION SUSPENDED AT 14:00:36 ON 14 FEB 95